Project Registration N	lumber
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Niagara River Greenway Commission Consultation and Review Form

Type of Review Required:		XMand	XMandatory Consultation	
		Volum	ntary Review and/or Endorsement	
	PROJECT SP	ONSOR INFORMAT	<u>TION</u>	
Name:	BUFFALO OLMSTE	D PARKS CONSERVANC	CY	
Mailing Address:	PARKSIDE LODGE - 84 PARKSIDE AVE			
State:	NEW YORK	Zip Code: _	14214	
Federal Id#	22-2720927	Charities Registra	ation #_15-08-95	
	<u>PR</u>	ROJECT TYPE		
Check all that apply:	X Environmental	X_ Cultural/Heritage	Land or Water Public Access	
	X Cultural	Trail	Educational/Interpretive	
	Waterfront or Lar	nd Based Development	Signage	
	X Recreational		Other	
Project Name:	DELAWARE PARK POIN	T OF THE MEADOW SHELT	ER ENHANCEMENT PROJECT	
Location:	DELAWARE PARK			
Site Address:	NO DIRECT ADDRESS - SEE MAP			
State:	NEW YORK	Zip Code: _	14214	
Minor Civil Division(s):	CITY OF BUFFALO		· · · · · · · · · · · · · · · · · · ·	
County:	ERIE			
			CONTRACTED MANAGER OR THE CITY OF BUFFALO.	

AUTHORIZED OFFICIAL

Name: STEPHANIE CROCKATT	Title: EXECUTIVE DIRECTOR	
Business Address: PARKSIDE LODGE - 84 PA	ARKSIDE AVE	
State: NEW YORK	Zip Code: <u>14214</u>	
Telephone Number: (716) 838-1249 X16	Cell Number:	
Fax Number: (716) 835-1300		
E-Mail Address: stephanie@bfloparks.org		
<u>PROJECT I</u>	POINT OF CONTACT	
Name: BRIAN DOLD	Title: DIRECTOR OF PLANNING AND ADVOCACY	
Organization/Firm: BUFFALO OLMSTED PARKS CONSERVANCY		
Business Address: PARKSIDE LODGE - 84 P.	ARKSIDE AVE	
State: NEW YORK	Zip Code: 14214	
Telephone Number: <u>(716)</u> 280-8118	Cell Number: (716) 280-8118	
Fax Number: (716) 835-1300		
E-Mail Address: brian@bfloparks.org		

Buffalo Olmsted Park and Parkway System Point of the Meadow Shelter Enhancement 11/16/21

Project Narrative

The Point of the Meadow Shelter enhancement project to upgrade facilities and enhance access to a comfort facility along the Jesse Kregal pathway in Delaware Park in the City of Buffalo.

Frederick Law Olmsted was instrumental in establishing a vision, not only for Buffalo, but for the entire Niagara River corridor. Preserving and promoting the Olmsted Legacy is one of the primary principles identified in the Niagara River Greenway Plan and is core to the mission of the Buffalo Olmsted Parks Conservancy (BOPC). Delaware Park, the largest of Olmsted's designed greenspaces in Buffalo is listed on the National Register of Historic Places and the Point of the Meadow Shelter is a contributing structure to that historic significance.

In 2017 the City of Buffalo and BOPC restored the historic clay tile roof and improved pathways surrounding and leading to the shelter entrances in addition to installing wayfinding and interpretive signage. However, the interior facility remains unimproved and out of date with current ADA standards. Additionally, it is a priority of the city and BOPC to enhance seasonal restroom facilities with HVAC to increase year-round services and promote winter recreation. In 2018-2019 the BOPC conducted a community engagement process to establish park improvement priorities for the Buffalo Olmsted Parks System, enhancement for the Point of the Meadow Shelter interior was identified as a top investment priority for Delaware Park.

Enduring the Covid-19 pandemic over the last 18 months has only increased awareness of the importance of our parks, but also the importance of the design and configuration of public buildings to increase hygiene and limit the potential transference of germs. Providing safe and clean public restrooms at the Point of the Meadow Shelter is a high priority.

Enhancement of the Point of Meadow Shelter as a connective node in Delaware Park, linking the grand meadow and highly utilized ring road with Hoyt Lake and Rumsey Woods, as well as the gateways to the Jesse Kregal Pathway along the Scajaquada Corridor, the Shoreline Trail and Niagara Corridor will be a tremendous benefit to the Niagara River Greenway by providing safe and comfortable services that enhance every recreation experience.

Principles of the Niagara River Greenway Plan

• Excellence – every project undertaken by the Buffalo Olmsted Parks Conservancy is done with excellence. Within the scope of the project the BOPC would be securing a professional project team and utilizing only the best in construction materials and methods in completing construction.

- Sustainability / Ecological Integrity the project would be executed with the agreed upon best practices in managing the landscape. The Buffalo Olmsted Parks Conservancy has a commitment to sustainable practices.
- Accessibility / Connectivity this project's purpose and impact will be the increased public accessibility to comfort facilities along the Jesse Kregal Pathway in Delaware Park, enhancing the greenway user experience.
- Public Well-Being the project is an important investment in a strong working-class community building on many existing environmental and healthy living assets and ensuring their viability for future generations.
- Restoration this principle represents the cornerstone of *The Buffalo Olmsted Parks System: Plan for the 21st Century,* as one of the 7 Guiding Principles, and is in the forefront of the Conservancy's mission. This project enhances a key feature in Delaware Park.
- Authenticity / Celebration The investment significant features of our Olmsted Park and Parkway System is a celebration of Olmsted's legacy ensuring future generations are provided high quality Olmsted park experiences.
- Partnerships/ Community based In 2018-2019 the BOPC worked extensively with both
 the City of Buffalo and the local community stakeholders in developing an updated park
 improvement priorities plan; the Five-Year Plan. Improved restroom facilities at the
 Point of the Meadow in Delaware Park was identified as a priority through that public
 engagement process.

Project Budget:

Planning \$ 42,000
Construction \$ 306,000
Acquisition \$ 0
Administration \$ 17,500
Operation and Maintenance / Year* \$ 44,000
TOTAL PROJECT COST \$ 409,500

The Buffalo Olmsted Parks Conservancy's goals for its contribution to the Greenway has been incorporated into the development of the *Buffalo Olmsted Parks System Plan for the* 21st Century. The 21st Century Plan, published in 2008, looks to place the park system within the green infrastructure of the city, restoring and building off of the assets brought to the region over the decades.

The 2008 master planning process included 21 meetings comprised of representatives from a broad group of community organizations and park users whose main purpose was to encourage and facilitate public participation in the planning process. During this period six public meetings were held

^{*} The Buffalo Olmsted Park System is operated and maintained by the BOPC through contractual agreement, by the Buffalo Olmsted Parks Conservancy through the City of Buffalo, however initial maintenance funding is required.

throughout the city as well as 15 meetings of the BOPC Long Range Planning Committee of the Board of Trustees, who approved the master plan.

In 2018-2019 the BOPC undertook an extensive community engagement process to update park improvement priorities of the Plan for the 21st Century; a Five-Year Plan update. This included three rounds of community meetings across five park districts in addition to an online survey responded to by over 1100 residents. The final report, published in November 2019, was fully vetted with the City of Buffalo Department of Public Works and ratified as approved by the BOPC Board of Trustees.

Final design plans will be developed as a part of this project and will be vetted with the City of Buffalo Department of Public Works and the community, prior to construction. Following the implementation of this shelter restoration project the BOPC will continue to engage residents on volunteer projects and other enhancements. The BOPC, as a part of our ongoing role as park stewards, will work through a newly established park-user engagement entity, the Olmsted Community Alliance.

The Point of the Meadow Shelter enhancement project will comply with all SEQRA regulations relevant to the project. All necessary studies of existing conditions will be a part of the initial technical site analysis phase of the project.

Project Schedule:

Summer 2022

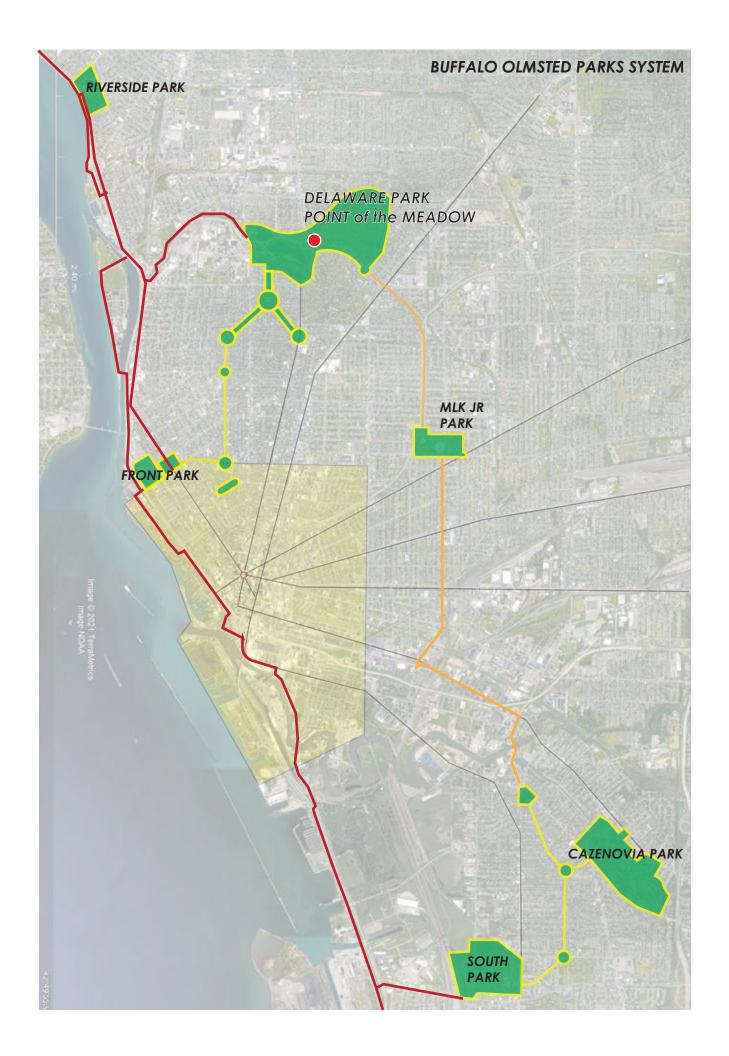
• Design / Construction Drawings

Winter 2022

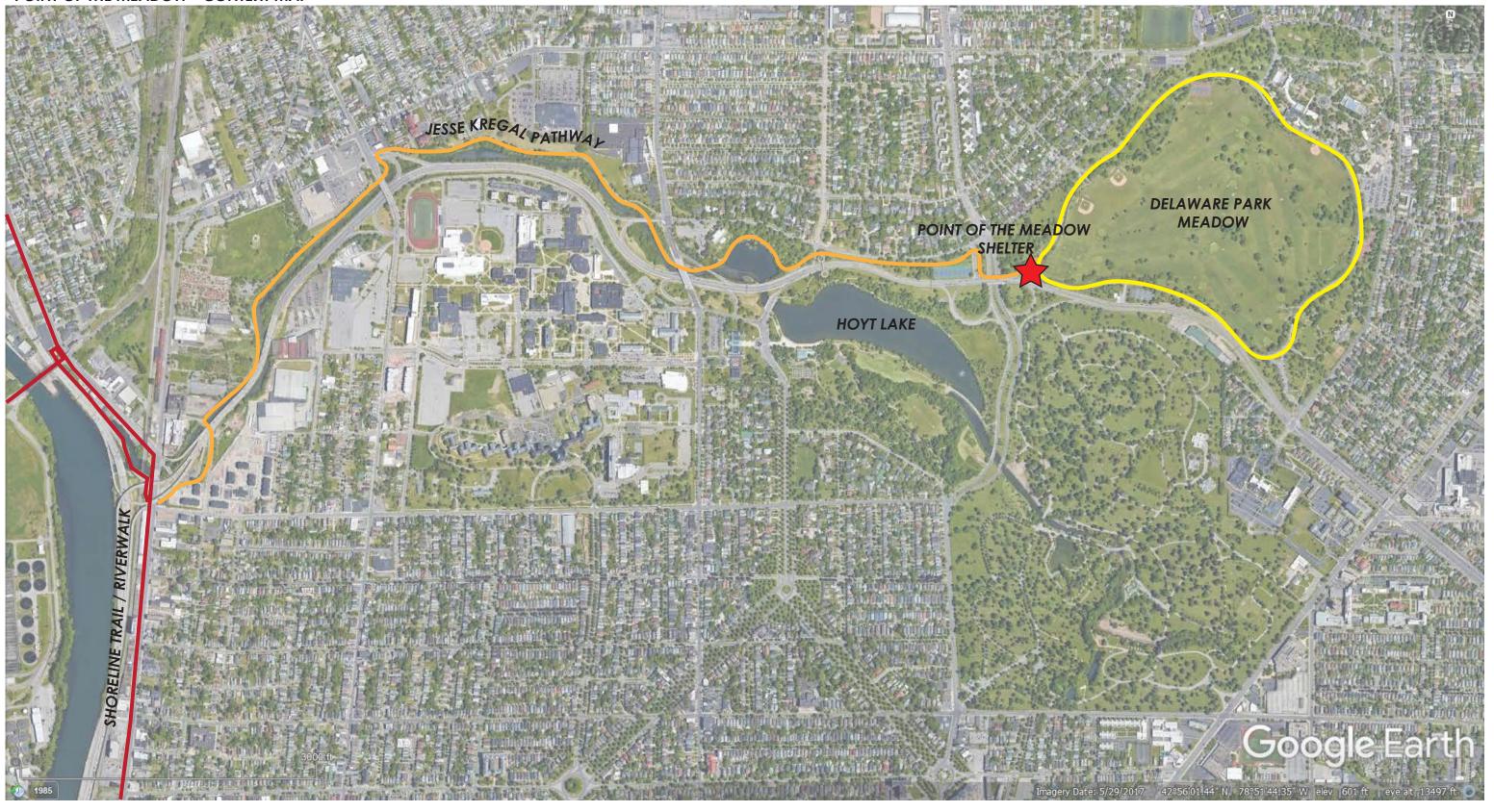
• Bid / Construction Contract

Spring 2023 - Summer 2024

- Construction
- Project Close Out

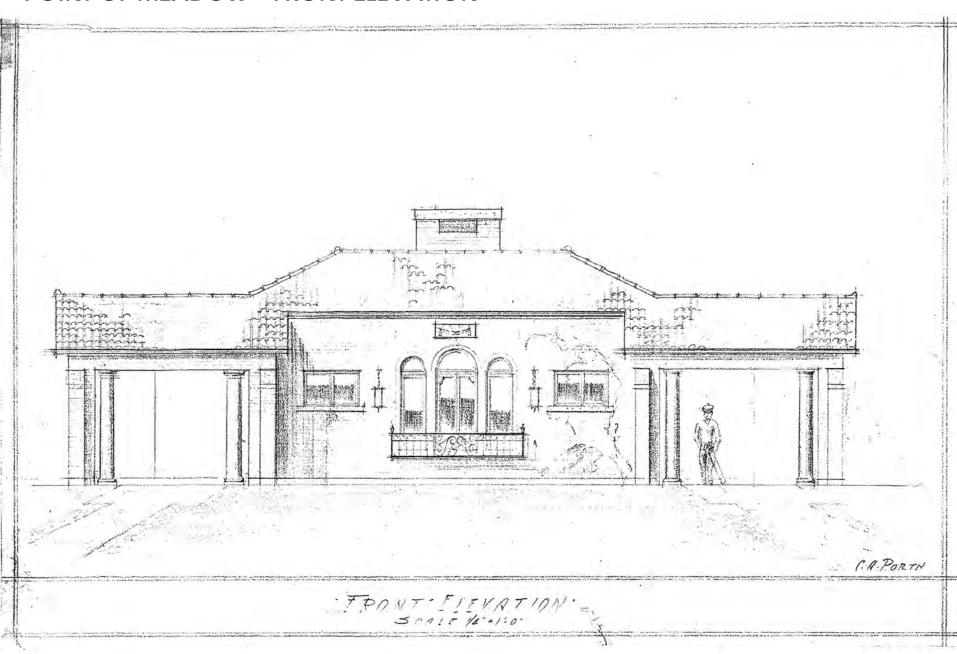


POINT OF THE MEADOW - CONTEXT MAP

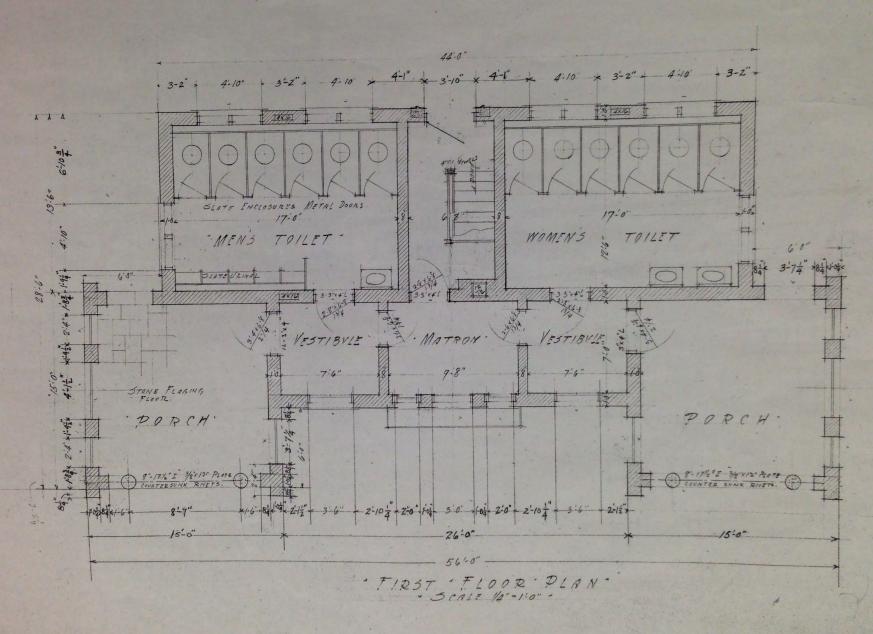




POINT OF MEADOW – FRONT ELEVATION



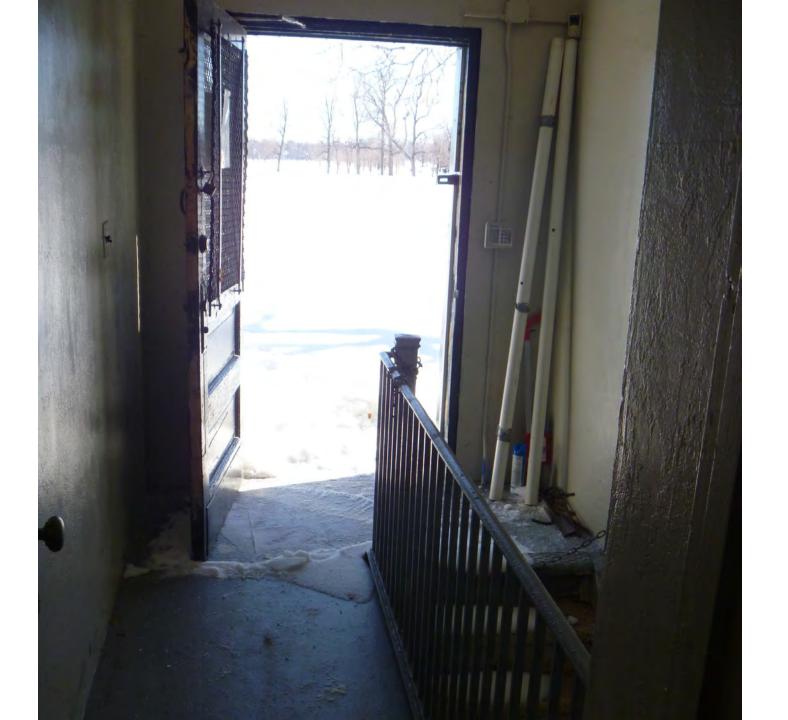
POINT OF MEADOW - FLOOR PLAN















The Olmsted City

The Buffalo Olmsted Park System: Plan for the 21st Century





The Olmsted City

The Buffalo Olmsted Park System: Plan for the 21st Century



Thomas Herrera-Mishler, CHIEF EXECUTIVE OFFICER WWW.BUFFALOOLMSTEDPARKS.ORG



Byron W. Brown, MAYOR WWW.CITY-BUFFALO.COM



Chris Collins,
COUNTY EXECUTIVE

January 2008

The **Olmsted** City

The Buffalo Olmsted Park System: Plan for the 21st Century

Edited by Robert G. Shibley and Lynda H. Schneekloth

DEVELOPED UNDER THE DIRECTION OF:

Buffalo Olmsted Parks Conservancy City of Buffalo County of Erie

DEVELOPED WITH THE CONSULTING SUPPORT OF:

The Urban Design Project, University at Buffalo, State University of New York

WITH

Trowbridge and Wolf, Landscape Architects Wendel Duchscherer, Architects and Engineers

WITH ADDITIONAL SUPPORT FROM:

The Center for Computation Research, University at Buffalo, State University of New York Greater Buffalo Niagara Regional Transportation Council Delaware North Companies Parks & Resorts

WITH GENEROUS FUNDING FROM:

The John R. Oishei Foundation

WITH ADDITIONAL FUNDING FROM:

Baird Foundation
Community Foundation for Greater Buffalo
Former Erie County Legislator Judy Fisher
Paul and Niscah Koessler
Erie County Legislator Lynn Marinelli
Corinne and Victor Rice

Jake Schneider, Schneider Design Architects Watson, Bennett, Colligan, Johnson & Schechter, LLP Margaret L. Wendt Foundation City of Buffalo County of Erie

The Urban Design Project School of Architecture and Planning

On January 31, 2003, the

FRONT COVER IMAGE:
The White Oak Tree in the

BACK COVER IMAGE:

Delaware Park Meadow

Mayor of Buffalo declared the city to be "The Olmsted City"

The Humboldt Basin in Martin Luther King, Jr. Park from

the Buffalo and Erie County

Historical Society image collection



The Urban Design Project
School of Architecture and Planning
University at Buffalo,
State University of New York
3435 Main Street
Buffalo, NY 14214
(716) 829-3485 ext 218
www.urbandesignproject.org

The System Plan was completed by The Urban Design Project, School of Architecture and Planning, University at Buffalo, under the guidance of the Long Range Planning Committee and the Olmsted Advisory Council of the Buffalo Olmsted Parks Conservancy. The proposed designs build on the history of planning for the parks. Past plans commissioned by the City of Buffalo were supplemented by team and client charrettes and subsequent design development with community input. Cost estimating was done by Wendel Duchscherer, final artist renderings of the park plans were prepared by Trowbridge and Wolf, and system graphics were prepared by The Urban Design Project. All other graphics in the report without sources are from The Urban Design Project or the Buffalo Olmsted Parks Conservancy.

-RESTORATION PLAN-DELAWARE PARK

RECONNECT THE FRAGMENTS OF THE PARK

Project #1: Support and participate in the

upgrade of the Scajaquada Expressway to a parkway

RESTORE THE HISTORIC INTEGRITY OF THE PARK FROM THE PERIOD OF SIGNIFICANCE

Project #2: Restore the Meadow

Project #3: Reconstruct the Ring Road

considering its historic alignment

Project #4: Restore the Lodge area Project #5: Restore the Casino area

Project #6: Restore the Rumsey Woods area

RESTORE GALA WATER AND OTHER WATER FEATURES

Project #7: Restore or interpret the original

shoreline configuration and redesign the path around Gala Water (Hoyt Lake) to reflect the

new shape

Project #8: Construct a wetland to improve

> water quality at the junction of Hoyt Lake and Scajaquada Creek

IMPROVE OR RATIONALIZE RECREATION **AND SERVICES**

Project #9: Enhance the playgrounds

Reposition the baseball diamonds Project #10:

and rotate athletic fields

Provide water based recreation Project #11:

opportunities on Hoyt Lake

Remove the tennis courts along the Project #12:

Scajaquada Expressway (in the southern part of the Meadow) and improve other tennis courts

in the park

IMPROVE ACCESS AND CIRCULATION WITHIN THE PARK FOR VEHICLES AND PEDESTRIANS

Project #13: Improve connections to cultural

activities within the park

ESTABLISH CONNECTIONS TO AREAS SURROUNDING THE PARK

*Project #14: Connect the park's perimeter to the

surrounding neighborhood

Highlight the park's connections to *Project #15:

the "Olmsted Crescent" of cultural

*Project #16: Explore opportunities to connect

Delaware Park to Forest Lawn

Cemetery

Connect the park to the Niagara *Project #17:

River Greenway

Restore park perimeter roads to *Project #18:

> create more of a park-like setting in the surrounding neighborhoods

RESTORE THE BASIC PARK ELEMENTS

*Project #19: Restore the park's historic

furnishings

Identify areas in need of lighting; *Project #20:

design and install lighting

Restore and maintain public *Project #21:

restroom facilities

Restore, maintain, or install drinking *Project #22:

fountains

Rehabilitate Olmsted pathway *Project #23:

system

*Project #24: Rehabilitate Olmsted roadway

system

Introduce traffic calming measures *Project #25:

at park roads

*Project #26: Install appropriate wayfinding and

branding signage

*Project #27: Restore historic landscape patterns

and plantings, especially perimeter

vegetation

Manage drainage and erosion *Project #28:

issues throughout the park







^{*}These projects are not numbered on the map.









Developed with the consulting support of:



With generous funding from:



In partnership with:



October 2019

Cover photo by Christopher Hyzy, featuring an aerial view of Soldiers Circle and Bidwell, Chapin and Lincoln Parkways











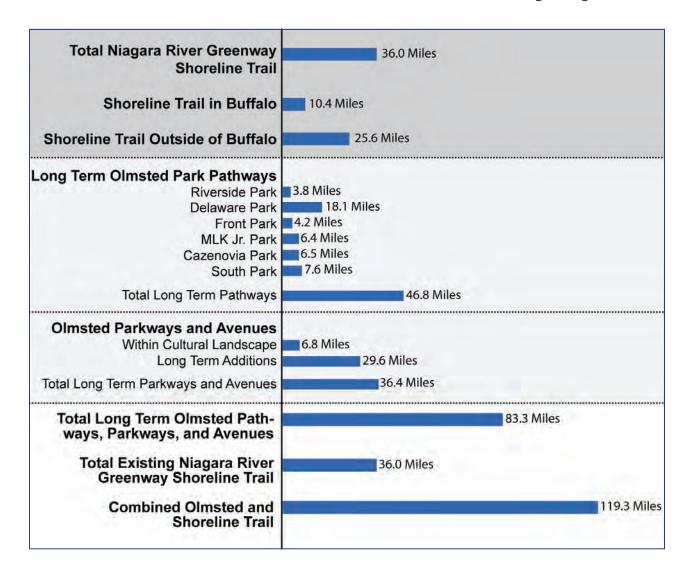




 Wayfinding and Interpretive Signage Installation

^{*} Final project scope and investment for 5YP to be based on facilities assessment

Part Five: Niagara River Greenway and the Buffalo Olmsted Park and Parkway System



Seamlessly Connected Systems

The existing Niagara River Greenway Shoreline Trail is approximately 36 miles in length. The draft proposals in the Buffalo Olmsted Park and Parkway System 20 Year Management and Restoration Plan show the Parks having 46.8 miles of pathways in the long term. The 20 Year Plan shows the Parkway and Avenue System, with fully developed pathways, trails, sidewalks, and bike lanes, to total 36.4 miles

in the long term. Integrating the Olmsted and Greenway System expands the Niagara River Greenway Shoreline Trail approximately 83.3 miles, to a total of more than 119.3 miles of Greenway that winds through the City of Buffalo.